

FIG.1

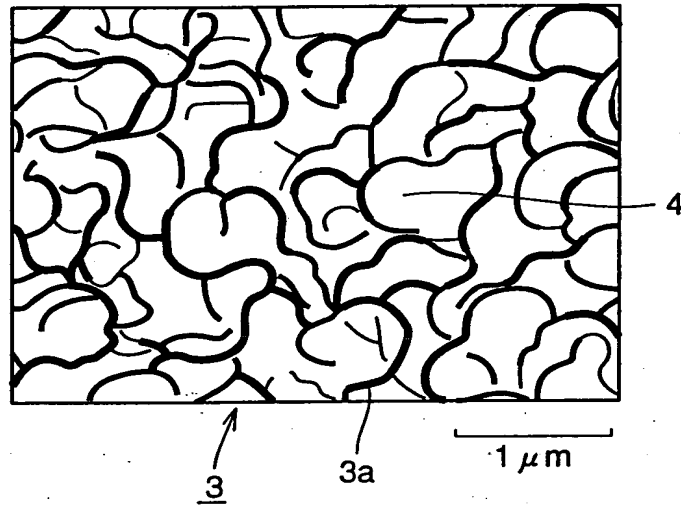


FIG.2

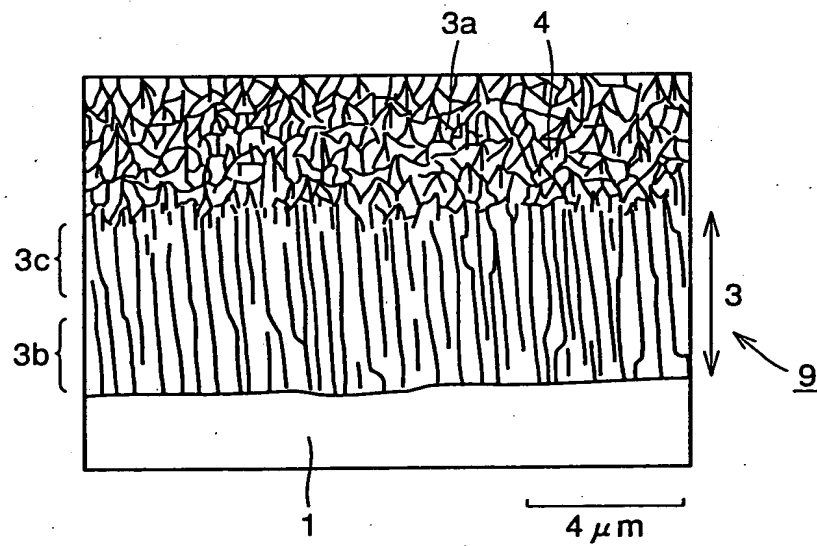


FIG.3

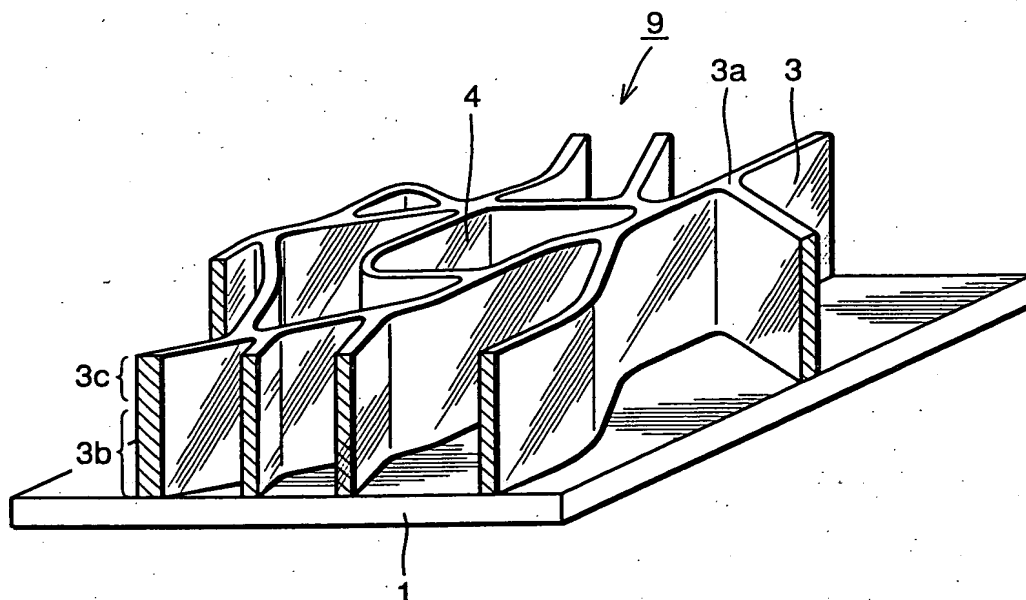


FIG.4

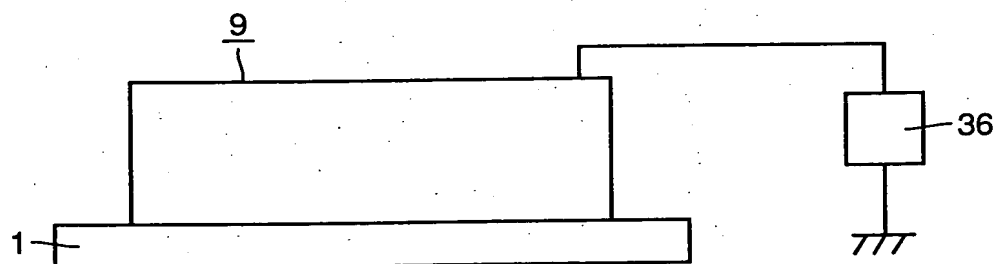
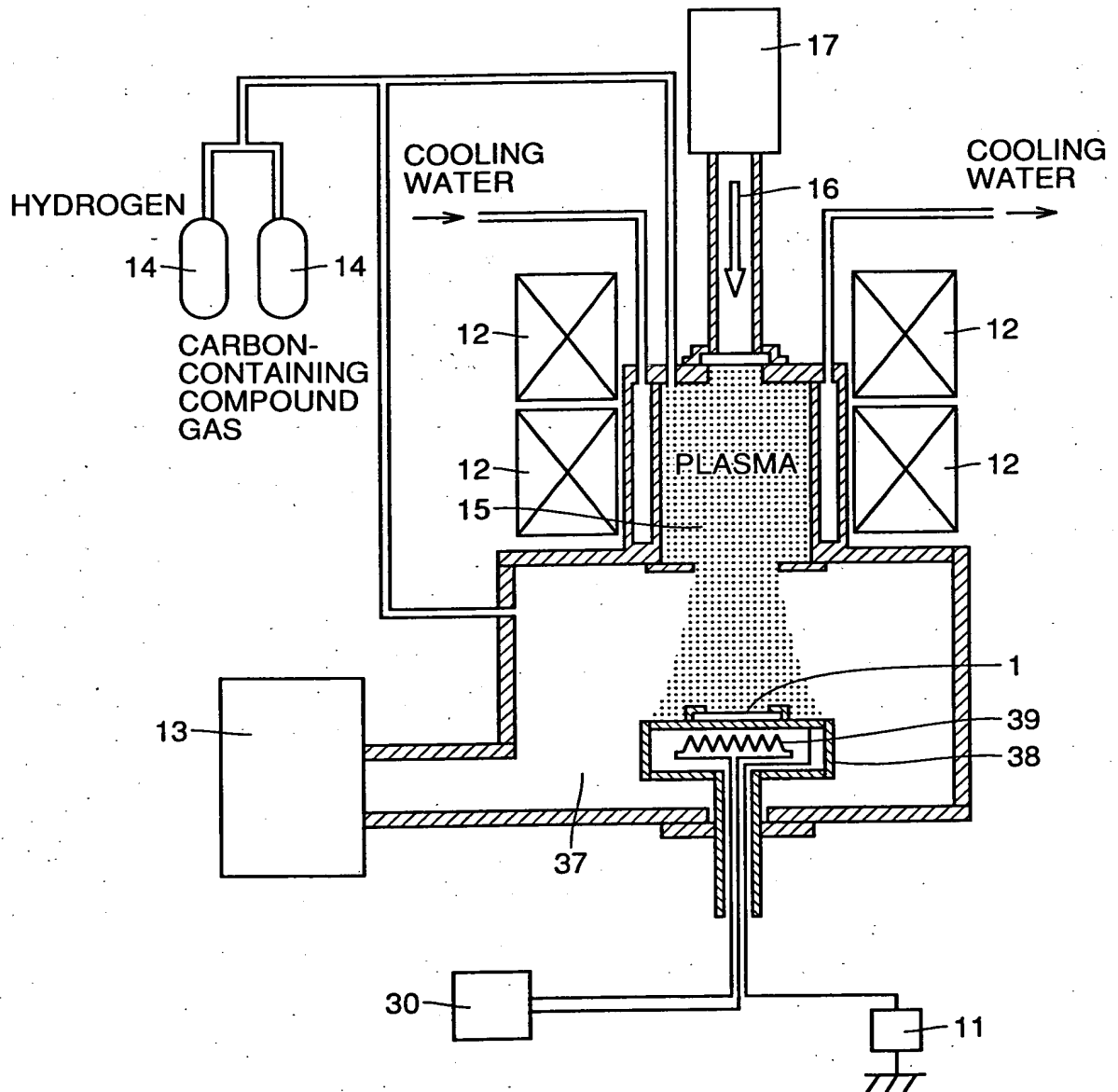


FIG.5



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FIG.6

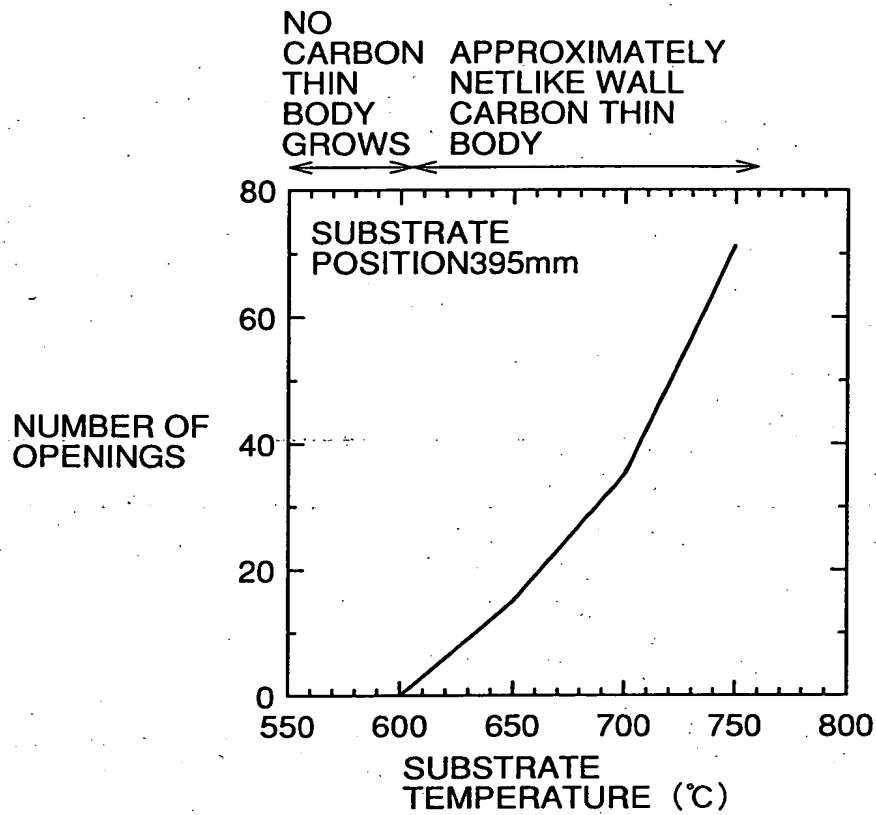


FIG.7

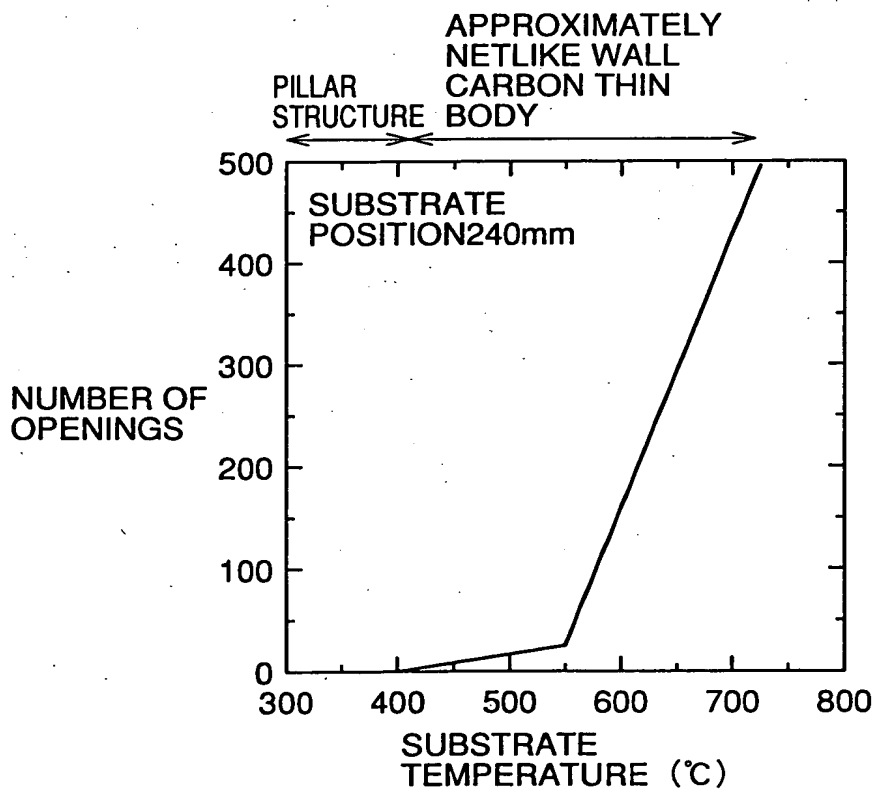


FIG.8

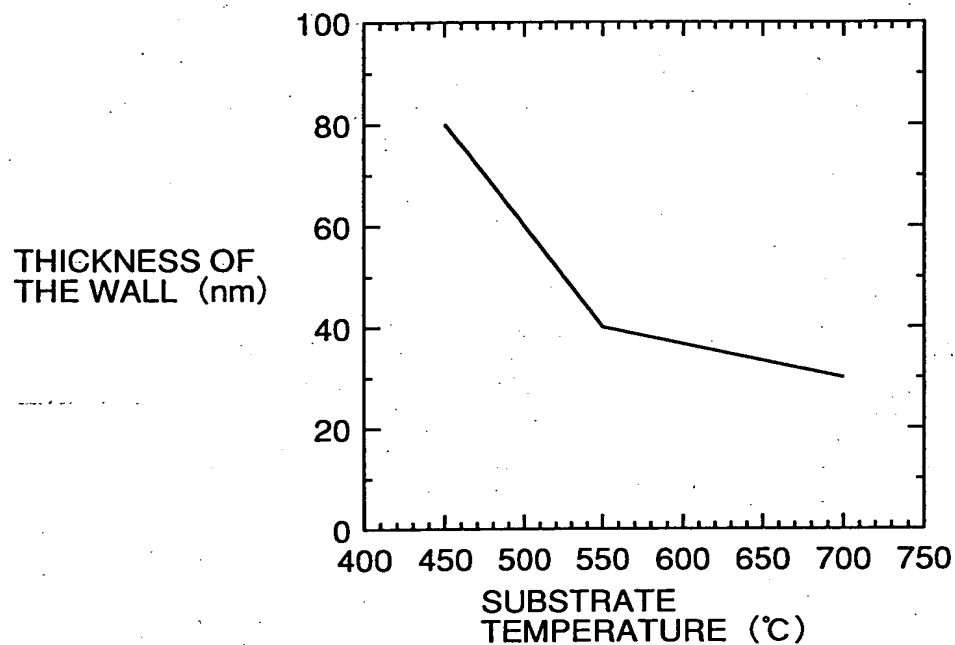


FIG.9

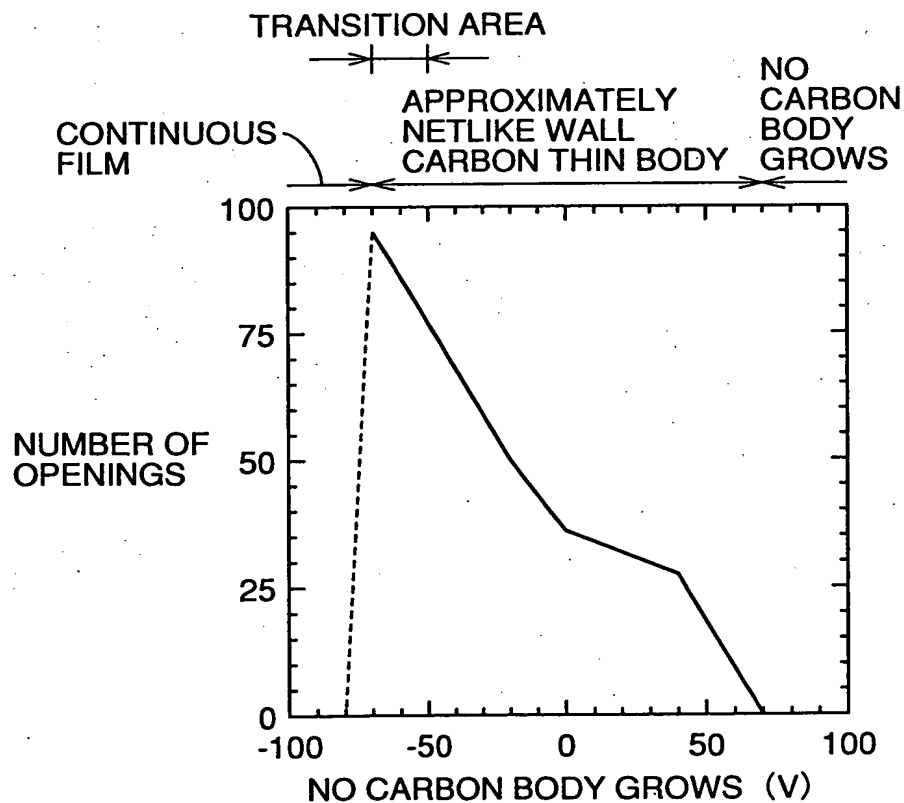


FIG.10

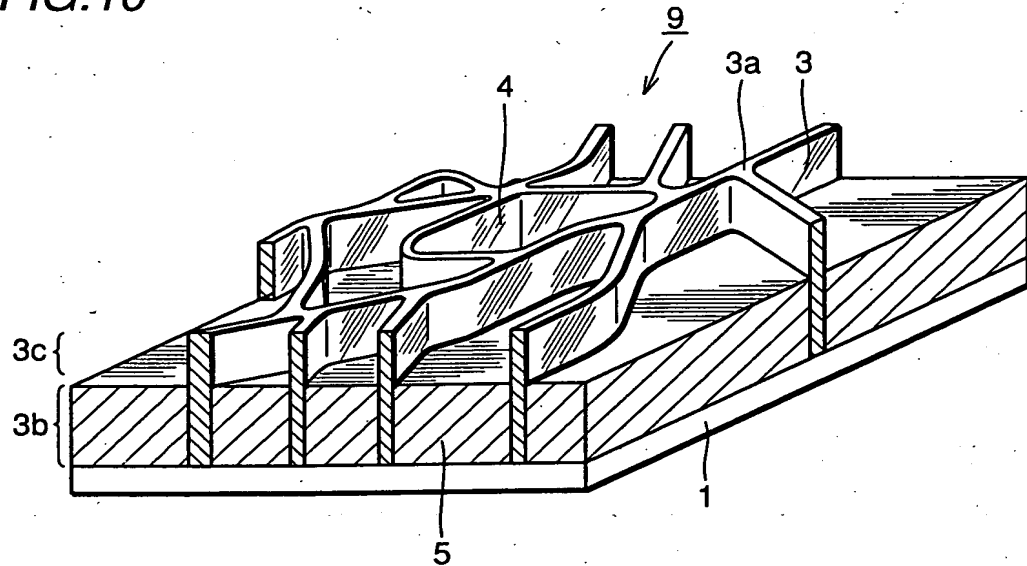


FIG.11

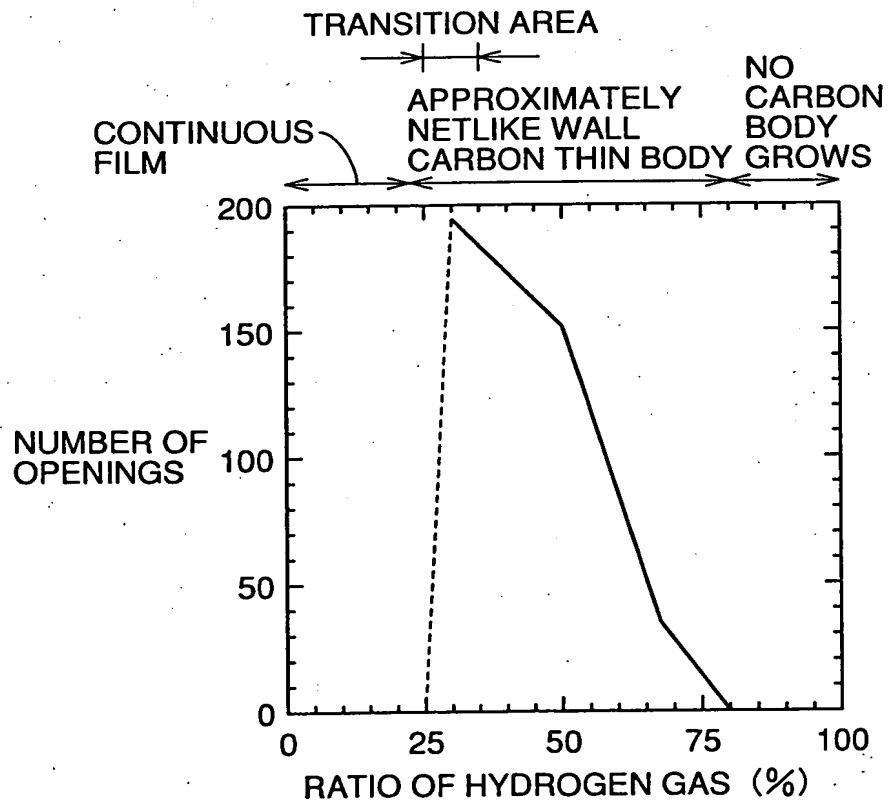


FIG. 12

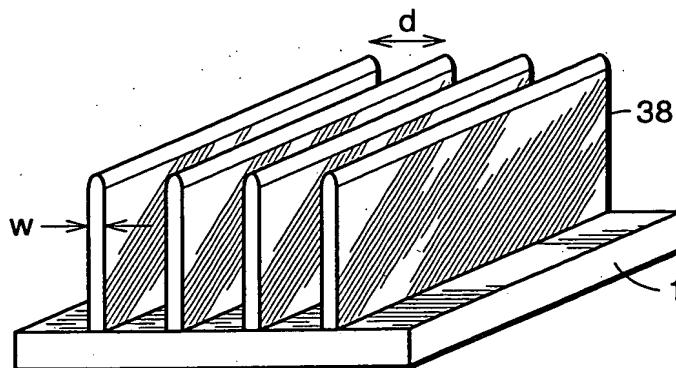


FIG. 13

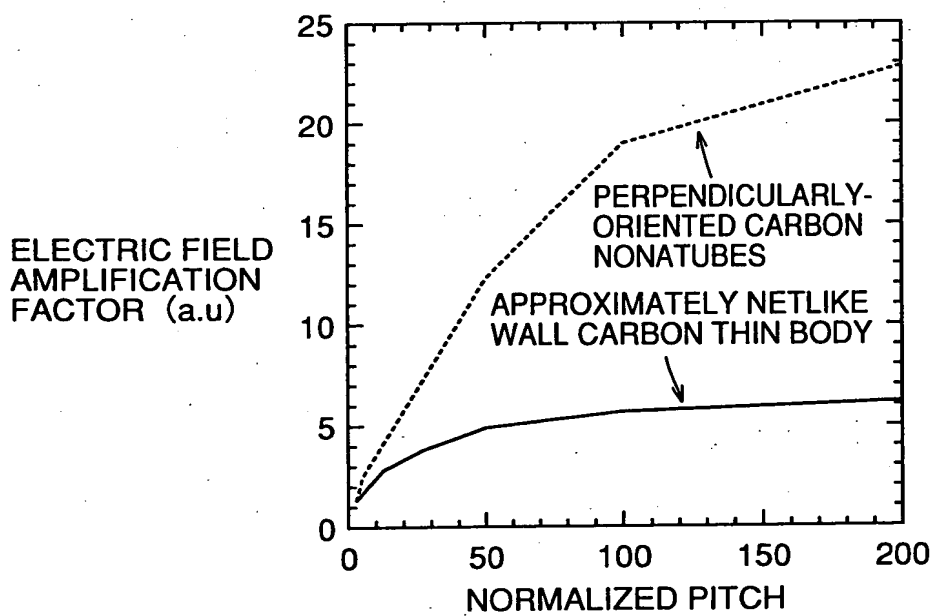


FIG. 14

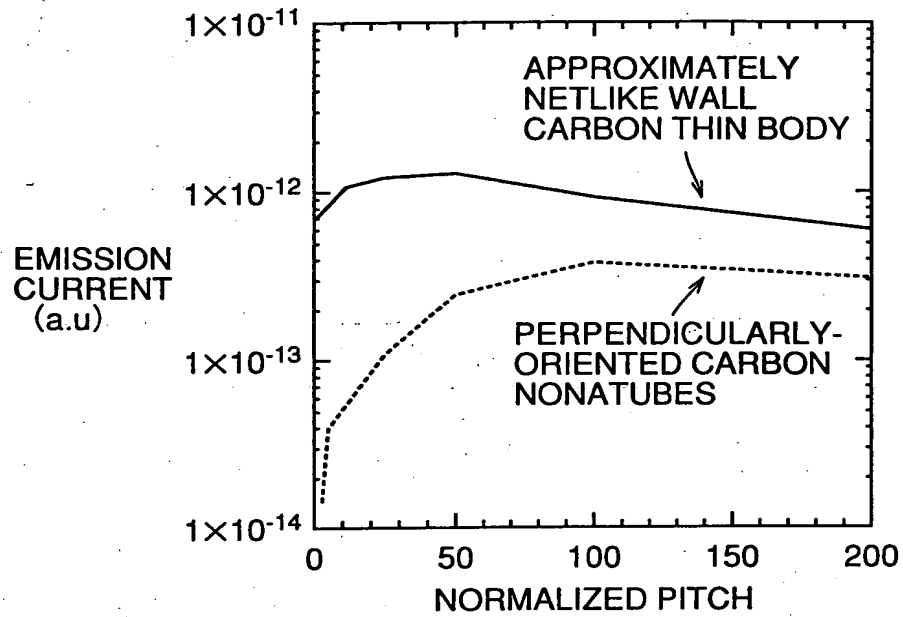


FIG. 15

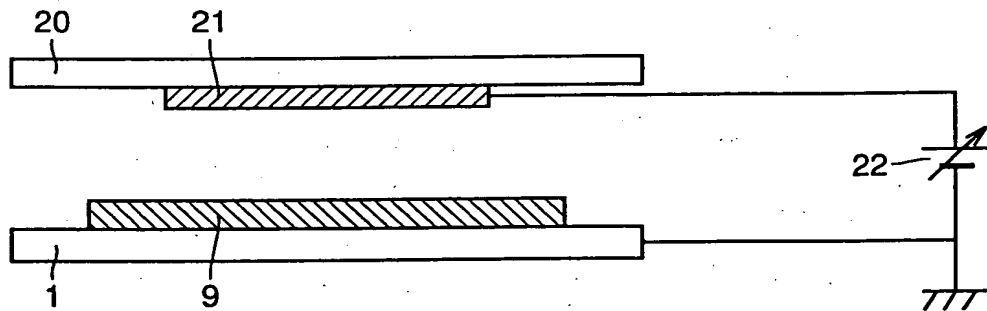


FIG.16

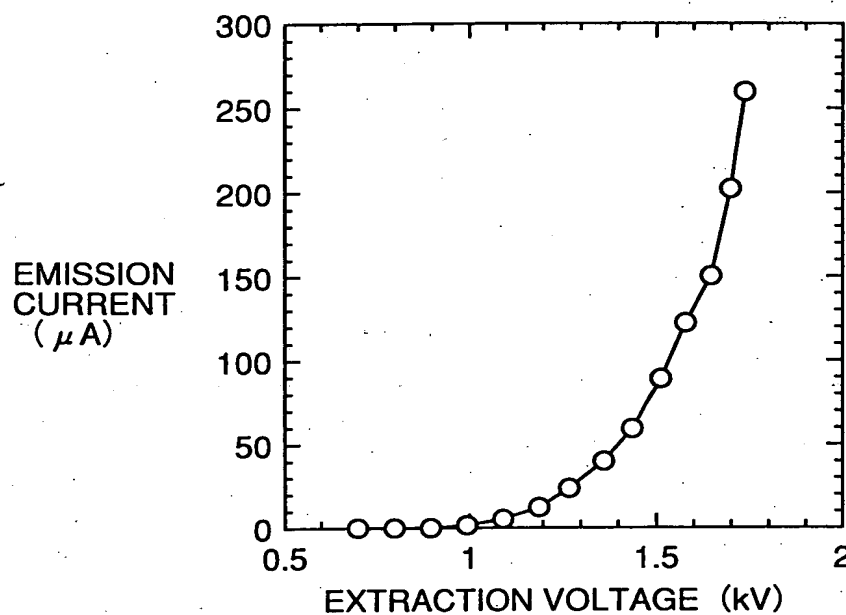


FIG.17

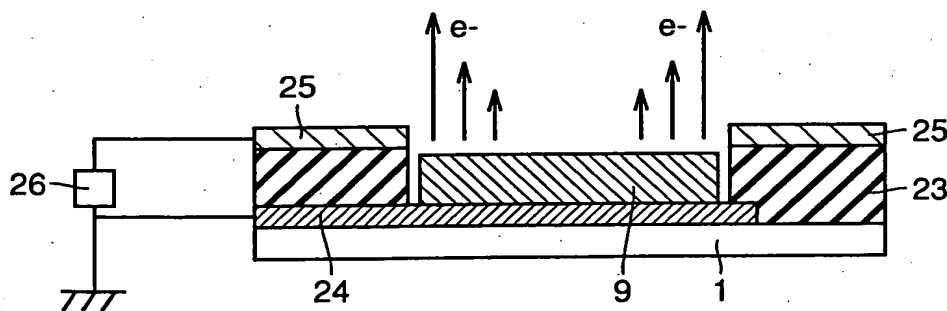


FIG.18

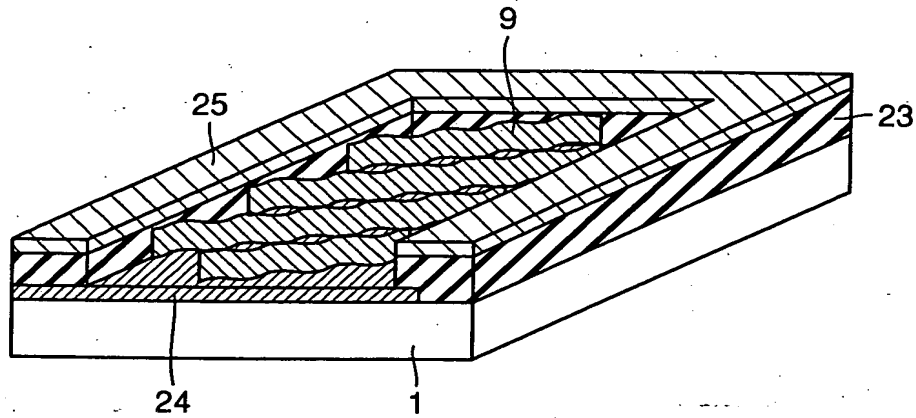


FIG.19

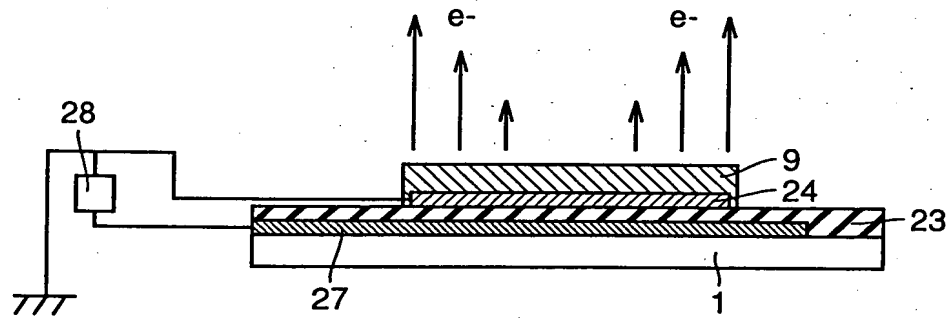


FIG.20

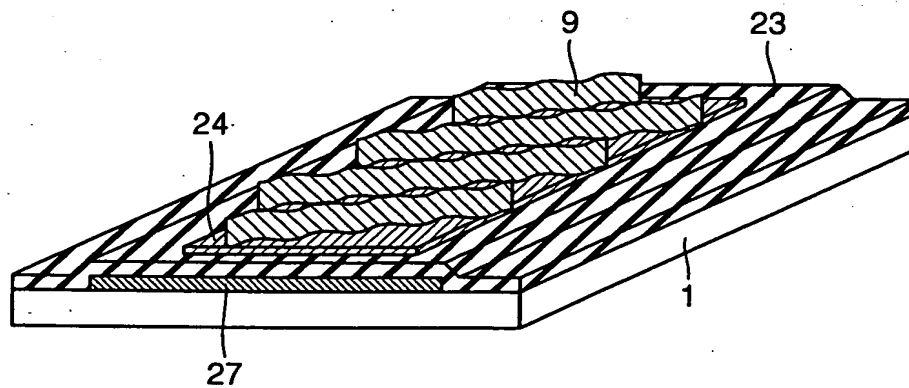


FIG.21

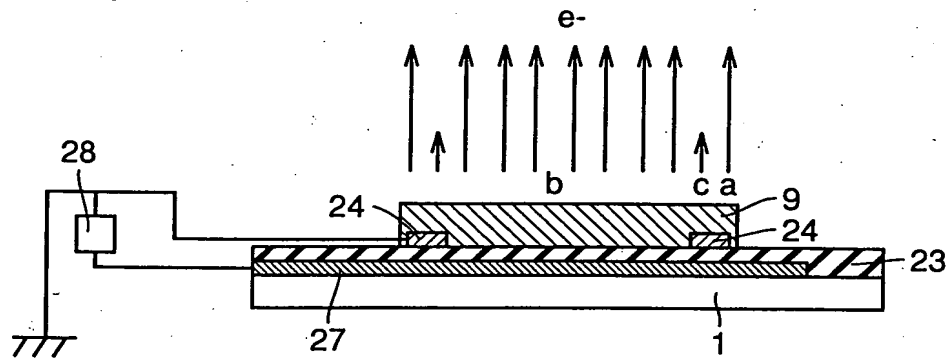


FIG.22

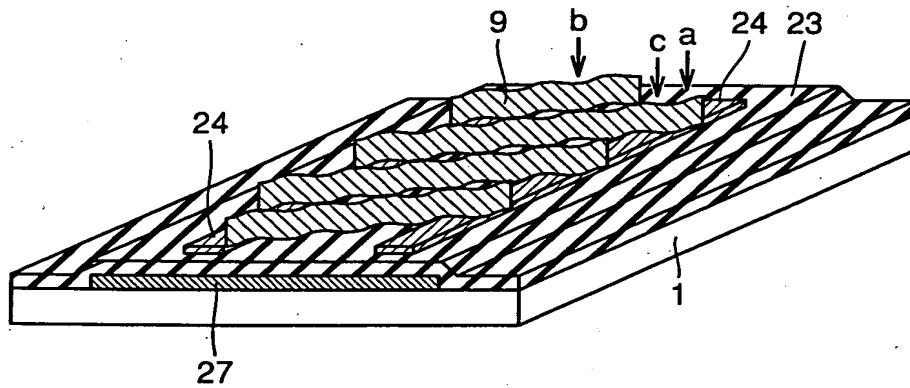


FIG.23

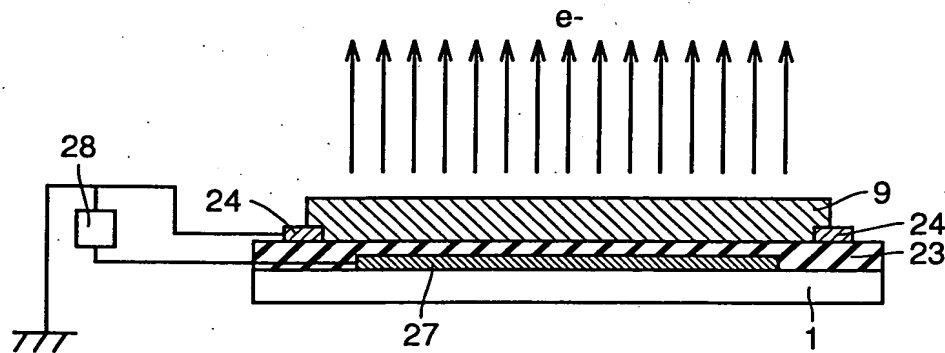


FIG.24

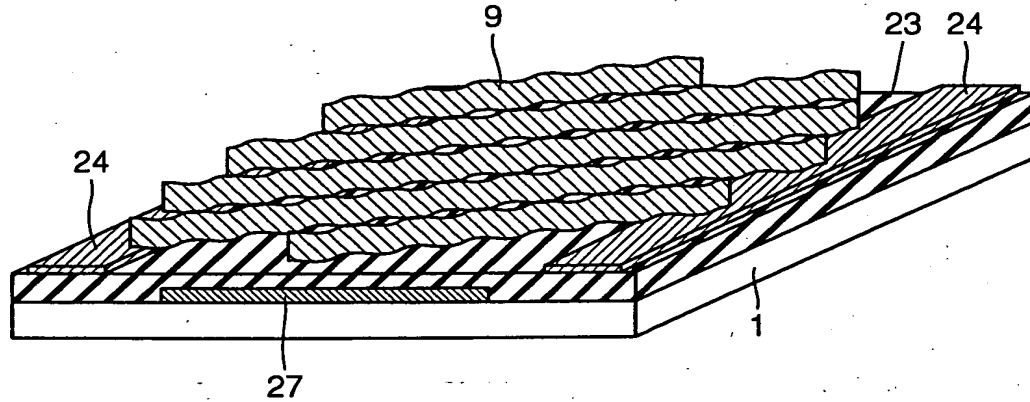


FIG.25 PRIOR ART

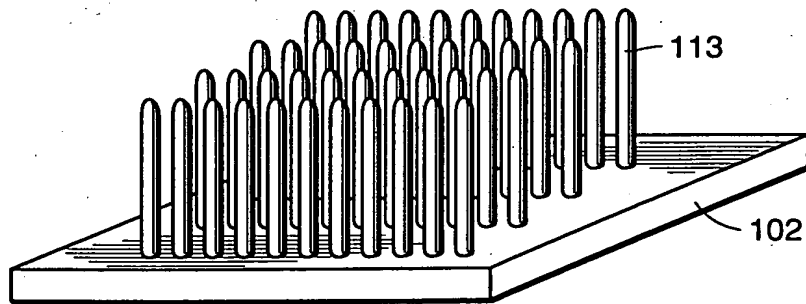
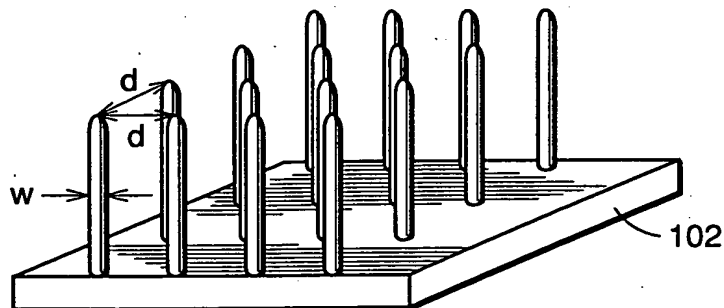


FIG.26 PRIOR ART



Title: CARBON THIN BODY, PROCESS FOR PRODUCING THE CARBON THIN BODY, AND ELECTRIC
FIELD EMISSION TYPE ELECTRON SOURCE USING THE CARBON THIN BODY

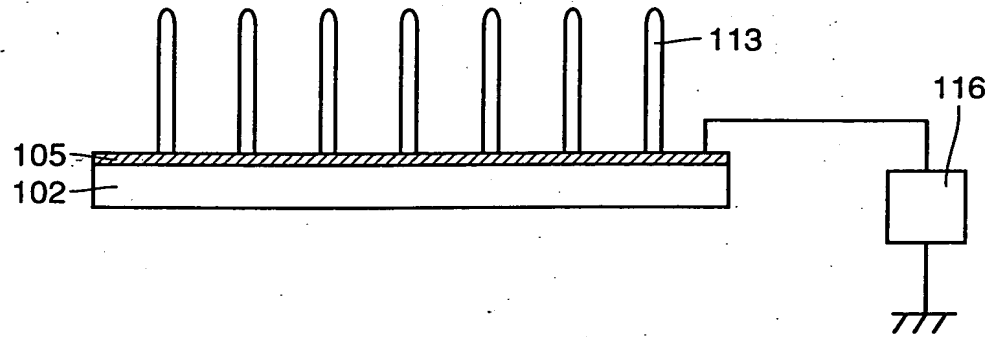
Inventors: HOSONO ET AL.

Atty Docket No.: 401225

Leydig, Voit & Mayer, Ltd.

202-737-6770

FIG.27 PRIOR ART



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